MARYLAND FORMARD

Moving Maryland Forward:

Making the New Economy Ours



Without fiscal discipline no forward progress is possible

- ▶\$6.8 billion cuts in state spending
- ▶1 penny sales tax increase
- ► Triple A Bond Rating (1 of only 8 states)

"The stable outlook reflects our view of Maryland's economic strength and historically strong financial and debt management policies,... the state has proactively responded to the recent budget structural imbalance"

- Standard and Poors, upon affirming Maryland's AAA Bond Rating



In Times of Adversity We Don't Make Excuses, We Make Progress

- Public Education: Education Week magazine ranks Maryland schools #1 three years in a row.
- Public Safety: Lowest violent crime since 1975
- Affordable College: Four years in a row with zero increase in college tuition (only state in America)
- ▲ **Health Care:** Health Care for 262,000 previous uninsured Marylanders including 122,000 children



Global Competition

- ► While China is investing 9% of its GDP in infrastructure and India is investing 5%, America is investing less than 2%.
- ► Infrastructure spending in real dollars in the U.S. is about the same now as it was in 1968, when the economy was a third smaller.
- ➤ A \$77.7 billion investment is needed to get our country's rail system into working shape but we spent less than \$13 billion to rehabilitate public transit nationwide in 2008 (FTA)
- ► The American Society of Civil Engineers gave America's infrastructure a failing grade of D in a 2009 report. Twenty-six percent of the U.S.'s bridges are structurally deficient or functionally obsolete
- According to a study by Moody's Economy.com, an increase in infrastructure spending of \$1 increases GDP by about \$1.59.

MARYLAND F RWARD

"The long-term concern is that people intuitively understand that what we need most now is nation-building in America. They understand it by just looking around at our crumbling infrastructure, our sputtering job-creation engines and the latest international education test results that show our peers out-educating us, which means they will eventually outcompete us."

— Thomas Friedman





Creating Jobs in the New Economy through Innovation & Leadership

- Expanding OPPORTUNITY
- Advancing Public Safety & Homeland SECURITY
- Advancing Environmental SUSTAINABILITY
- Advancing the HEALTH of our People

"...Progress on one of these fronts requires progress on all,...."

ALL THIS DEPENDS ON...

INFRASTRUCTURE



Challenges: Budget Transfers

- ► Faced with some of the most dire budget challenges in a generation, we have tapped funds from the Transportation Trust Fund (TTF) to balance the budget.
- ► In far easier times, the previous administration also transferred hundreds of millions from the TTF to balance the budget.
- Over the past three decades, every administration has transferred funds out of the TTF.
- ▶ We have begun to take steps to restore TTF funding. This year's budget adds nearly \$100 million a year in funding to the TTF by FY 2014.



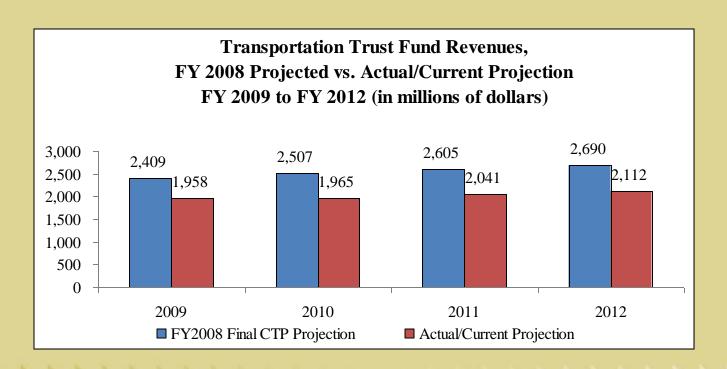
Challenges: Revenue

- 2007 Special Session
 - ▲ Secured passage of legislation to provide \$400 million a year in additional funding to the TTF.
 - ▲ Anticipated new revenue allowed \$1.7 billion in projects to be added to the capital program.
 - ▲ National recession began the month after the special session concluded, dramatically reducing anticipated revenues.
- Over the following four years, TTF revenues are \$2 billion lower than projected, due primarily to the recession. The State deferred \$2 billion in transportation projects.
- ► ARRA and other federal grants supported \$600 million in transportation project funding, making up less than a third of the \$2 billion shortfall, but ARRA funding is only temporary.



Challenges: Revenue

Between FY 09 and FY 12, TTF revenue is falling short of FY 08 projections by over \$500 million a year, for a total shortfall of \$2.1 billion.





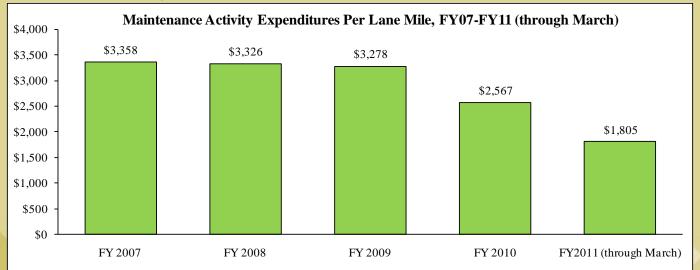
Challenges: Revenue

- ► As Marylanders change their travel habits, traditional transportation revenue sources are becoming less reliable.
 - ▲ Total Vehicle Miles traveled in Maryland have declined over the past three years, and more Marylanders are telecommuting and driving fuel-efficient hybrid vehicles. Gas tax revenue is now falling short of FY 08 expectations by \$80 million a year.
 - ▲ As Marylanders buy new cars less frequently (new vehicle sales have declined by 36% since FY 2006), vehicle excise tax revenues have fallen by nearly 25%. Vehicle registration fee revenue has also fallen over that period.



Challenges: Current Infrastructure

- ► Maryland has been able to reduce its number of structurally deficient bridges by 28% since 2002, but 107 bridges remain deficient and in need of upgrades.
- ► The State maintains 17,000 miles of highway, but the recession has forced the State to alter and reduce maintenance resources. Maintenance activity expenditures per lane mile were reduced by 22% in FY 10.





Strategies

- Promoting Transit
 - ▲ Advancing the Red and Purple Lines.
 - ▲ Encouraging transit-oriented development.
 - ▲ Set goal of doubling transit ridership by 2020.
- Funding critical road improvements and construction
 - ▲ Preserved funding for important road improvements despite budget constraints.
 - **▲** Completing the Intercounty Connector.

For every \$1 billion in infrastructure projects, approximately 28,700 jobs are created.



Strategies

Increasing Transportation Funding

- ▲ FY 2011 budget provides for selected motor vehicle fee increases, generating \$70 million a year, and repayment of the \$100 million transfer from the Transportation Trust Fund.
- ▲ Local governments will receive an additional \$13.3 million in highway user revenues.
- ▲ MDTA is studying proposed changes to the State's toll structures.



In this changing new economy, we're in a fight for our children's future.

In this fight, there will be some states that lose and some that win.

For Maryland to win, we must move forward by creating and saving jobs through innovation, while improving public safety, public education, and our quality of life.

Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Safety and Security - Jobs and the Economy - Skills and Education - Sustainability - Children and Health - Public Satety and Security -Jobs and the Economy -Skills and Education - Sustainability Children and Health

MARYLAND'S **INNOVATION** ECONOMY